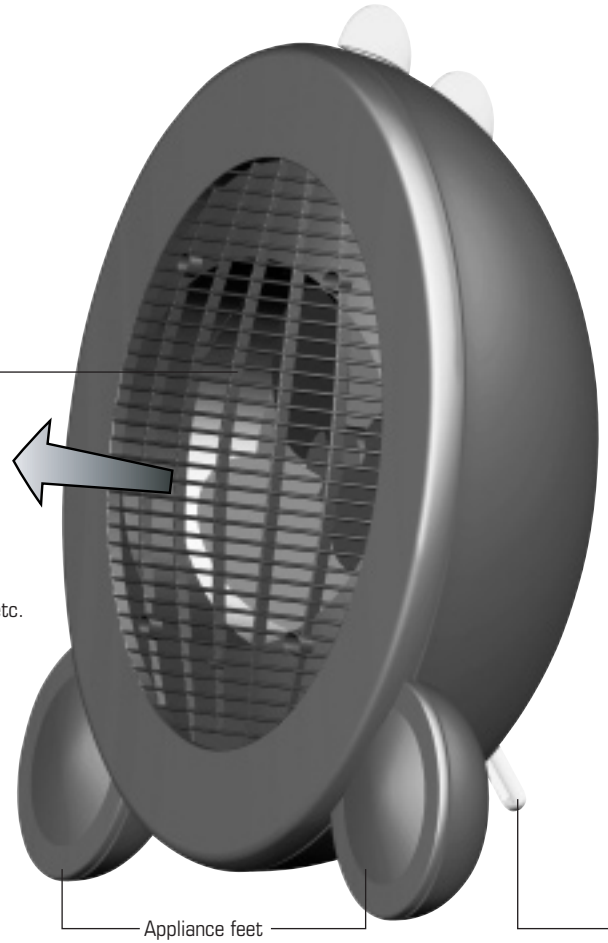
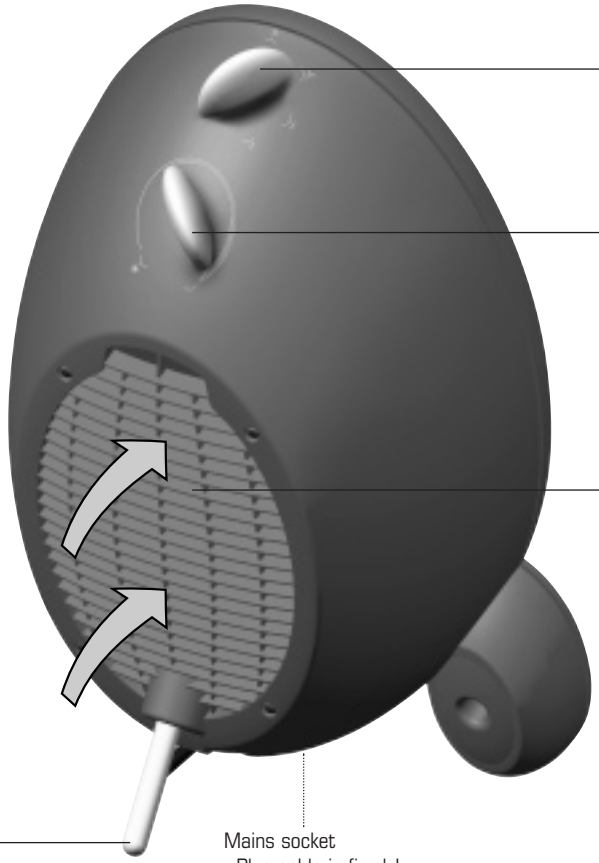
Operating Instructions – Stylies Rapid Heater and Ventilator

Front:



Air outlet (Hot):
Do not cover and
maintain minimum separations:
- 2 m from curtains, furniture, etc.
- 3 m from showers, etc.

Back:



On/Off switch:
0 Off
Ventilation
1 Heating stage 1
2 Heating stage 2

Room thermostat:
✱ Frost protection setting
(Rotate) Warmer
(Rotate) Colder

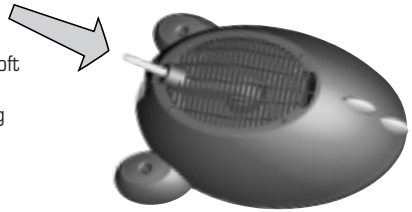
Air inlet:
Do not place objects in front of it and do not position close to walls, curtains, etc.

Quick start
1 First connect the mains cable to the appliance
2 Select a stable surface and maintain minimum separation from objects
3 Plug in the mains connector (100/120/230 V)
4 Select stage (1 or 2) and temperature

Insert foot

- Place the rapid heater on a soft underlay (Front underneath)
- Slide the foot into the opening in the housing (Snaps in)

Note: The foot cannot be removed after installation!



Operating Instructions – Stylies Rapid Heater and Ventilator

Read in full before operating – for your safety

Congratulations!
You have chosen the «Stylies» Rapid Heater. Please read these operating instructions carefully before connecting the appliance to the mains supply. They contain important safety and operating information.

Preparing / Operating the appliance

Preparing the appliance
- Place the appliance on a soft underlay (Front underneath)
- Slide the white foot (Included in the package) into the opening in the housing, until it snaps home (See illustration on the front page)

Note:
Once inserted, the foot cannot be removed.

Selecting the location

Before you set up the appliance note the following points:
- Never position the appliance directly under a mains socket
- Make sure, that the appliance has a firm base to stand on when in operation and that the mains cable is not likely to cause an accident (Tripping up)
- Never cover the air inlet and air outlet. Covering the rapid heater is likely to cause a fire. Do not place the heater close to flammable materials
- Do not place the heater/ventilator close to towels, curtains, etc.
- Do not position the heater/ventilator immediately next to a bath, shower or swimming pool (Maintain a minimum separation of 3 m). Position the heater so that persons bathing are unlikely to come into contact with it.
- We recommend that the appliance is connected via a circuit breaker. In case of doubt consult a qualified electrician.

Connecting the heater to the mains supply
- First insert the small plug connector into the socket on the heater/ ventilator. Make sure it is firmly connected!
- Now connect the mains connector cable into the wall mains supply socket (100/120/230 V).

Note:
- Always remove the mains connector when the heater/ventilator is not in use.

On/Off switch
- Select the required heating setting with the On/Off switch:
- «**0**»: Off
- «⟡»: Ventilation: Rotate the room thermostat control clockwise to the desired setting stop (↶)
- «**1**»: Heating stage «1» (= 1000 W)
- «**2**»: Heating stage «2» (= 2000 W)

Note:
- If the house installation is only protected with a 6 A fuse (e.g. in an old house), operate the heater only in the «1» setting (= 1000 W).

Room thermostat
The temperature can be continuously adjusted with the rotary switch:
- «✻»: **Frost protection setting**
- ↶: **Colder** (Rotate left)
- ↷: **Warmer** (Rotate right)
- When the desired room temperature has been attained, rotate the thermostat rotary switch anti-clockwise (↶) until the heater switches off. The appliance automatically notes this temperature setting and switches on again as soon as the room temperature falls below the desired value.

Note:
- In order to prevent undesired continuous operation, always remove the mains connector from the socket when the appliance is not in use.

Frost protection circuit
The frost protection circuit prevents the temperature from falling below 5°C.
- Set the room thermostat rotary switch to «✻»
- Set the On/Off switch to «1» or «2» (e.g. for large rooms).

The appliance switches on automatically at approx. + 5°C and switches off at approx. + 7°C.

Note:
- In very large rooms the situation may arise, in which the appliance remains in continuous operation.

Over temperature fuse

The appliance is equipped with an over temperature fuse, which switches the appliance off in the event of a technical fault or improper use (e.g. appliance covered).

To switch the appliance on again:
If the over temperature fuse has tripped, the appliance can be switched on again as follows:
- Switch the appliance off
- Pull out the mains connector
- Eliminate the fault / correct the improper mode of operation
- When the appliance has cooled down it can then be switched on again
- Plug in the mains connector

Note:
- The protection device can only be reset by pulling out the mains connector
- Always make sure that there is adequate separation between the appliance and walls / other objects, curtains, etc.
- The airflow must never be obstructed by close objects (e.g. furniture, curtains, etc.)

Cleaning

- Before carrying out any servicing and after use always switch the appliance off and disconnect the mains cable from the socket
- Allow the appliance to completely cool down
- Never immerse the appliance in water (Danger of short-circuiting). Use only a moistened cloth for cleaning the appliance and dry the appliance thoroughly afterwards. As always, make doubly sure the appliance is not connected to the mains supply!
- Make sure, that the air inlet and air outlet grills are not obscured by dust (Danger of fire!). Clean the grills as necessary using a dry brush or vacuum cleaner.
- Do not use any sharp implements or corrosive chemicals.

Preservation of the Heater/Ventilator

- Always remove the mains plug when the appliance is not in use
- Allow the appliance to completely cool down
- Store the appliance in a dry place, which is inaccessible to children

Safety instructions

- **Before operating the appliance read the operating instructions in full**
- **Do not use the rapid heater/ ventilator to dry items of washing or for thawing out food**
- **Caution! During and following operation the surfaces of the appliance are hot!**
- **Children must not be allowed to use the appliance**
- **The air issuing from the heater is hot! Make sure that flammable objects (e.g. curtains) are not closer than 2 m from the appliance**
- **Regularly inspect the cable and plug connector for damage and for signs of overheating. Never operate the appliance with a damaged mains connector or cable. Replace damaged items immediately.**
- **During operation the mains cable must not lie on the appliance or contact the front grill; Danger of fire and short-circuiting!**
- **Never handle the plug connector with wet hands or pull out the connector by means of the cable!**
- **Do not use an extension cable**
- **Use only a connection cable with a minimum current rating of 10 A**
- **Note that the appliance is not protected against water spray**
- **Position the appliance on a dry, stable and flat floor surface. Do not place it near to open flames or hot surfaces. Maintain a minimum distance from such hazards of 50 cm**
- **The appliance may only be operated in private accommodation and in dry rooms**
- **Never immerse the appliance or the cable in water or other liquids: Danger of injury, fire and electric shock**
- **Use only original spare parts**
- **Always pull out the mains connector and allow the appliance to completely cool down before cleaning**
- **Read these operating instructions carefully and fully and pass them on to other users**
- **No liability is accepted for damage to the appliance caused as a result of non-adherence to these operating instructions**

Guarantee

2-Year product guarantee
The manufacturer undertakes to guarantee freedom from defects and the correct functioning of the appliance for a period of 2 years from the date of its purchase.

General conditions:
The following are not covered by this guarantee:
- Normal wear and tear
- The consequences of improper handling
- Damage caused by the purchaser or third parties
- Faults, which are attributable to circumstances outside the control of the manufacturer

The guarantee becomes null and void in the event of improper repair by non-authorised service centres. Keep the purchase receipt in a safe place; guarantee claims will not be accepted without it.
Repairs and servicing are accepted at all sales outlets.

Disposal

At the end of its useful life the appliance should immediately be rendered inoperative by separating it from the mains cable.
The appliance can be disposed of free-of-charge at the sales outlet. Do not dispose of the appliance with domestic refuse.

Swiss Product